

C\ a coordinate calculation means obtaining said proximal reference point of each character of said character series from said recording means and calculating a display position of each character from a display angle, display reference position and said proximal reference point of said character series; and

a display means obtaining a dot pattern for each character of said character series from said recording means and displaying each character based on a calculated display position of each character calculated by said coordinate calculation means.

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Claim 6. (Twice Amended)

A method of character display to display one or more characters without modification, comprising the steps of:

C\ obtaining a proximal reference point of each character of a character series;

calculating, through a coordinate calculation means, a display position of each character from a display angle, display reference position and said proximal reference point of said character series;

obtaining a dot pattern for each character of said character series; and

displaying each character based on said calculated display position of each character calculated by said coordinate calculation means.

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Claim 11. (Amended)

An apparatus which displays one or more characters of a character string in a desired position on a display device without modification, comprising:

C3 a data input section in which character display data is provided by a user;

a character recorder which records dot patterns and proximal reference points of each character;

a character display calculator that obtains a proximal reference point for each character and calculates the display coordinates of each dot pattern of each character based on the character display data; and

a display control that controls the positional display of each character based on the calculated display coordinates.

Claim 13. (Amended)

C4 A method for displaying one or more characters of a character string in a desired position on a display device without modification, comprising the steps of:

inputting character display data;

recording dot patterns and proximal reference points of each character of a character string;

obtaining a proximal reference point for each character;

C4 calculating the display coordinates of each dot pattern of each character based on the proximal reference points and the character display data; and displaying each character based on the calculated display coordinates.

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Please add the following new claim:

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--Claim 15. An apparatus which displays one or more characters of a character string in a desired position on a display device, comprising:

a data input section in which character display data is provided by a user;

a character recorder which records dot patterns and proximal reference points of each character;

C5 a character display calculator that obtains a proximal reference point for each character and calculates the display coordinates of each dot pattern of each character based on the character display data; and

a display control that controls the positional display of each character based on the calculated display coordinates;

wherein the dimensions of each character are maintained upon displaying each character at said calculated display position.--

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